

Day : Friday  
Date: 10/12/2007

Time: 13:40:34

**PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = SCHRADER

First Name = MARC

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">09914134</a>	<a href="#">7016431</a>	150	12/17/2001	TRANSMITTER FOR TRANSMITTING SIGNALS OVER RADIO CHANNELS AND METHOD FOR TRANSMITTING SIGNALS OVER RADIO CHANNELS	SCHRADER, MARC
<a href="#">10088218</a>	Not Issued	77	07/24/2002	Method and transmitter for transmitting radio signals	SCHRADER, MARC
<a href="#">10168894</a>	Not Issued	41	02/24/2003	Transmitter for transmitting signals over radio channels and mehtod for transmitting signals over radio channels	SCHRADER, MARC

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<input type="text" value="SCHRADER"/>	<input type="text" value="MARC"/>

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**Inventor Name Search Result**

Your Search was:

Last Name = HENTATI

First Name = NABIL

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">09914134</a>	<a href="#">7016431</a>	150	12/17/2001	TRANSMITTER FOR TRANSMITTING SIGNALS OVER RADIO CHANNELS AND METHOD FOR TRANSMITTING SIGNALS OVER RADIO CHANNELS	HENTATI, NABIL
<a href="#">10088218</a>	Not Issued	77	07/24/2002	Method and transmitter for transmitting radio signals	HENTATI, NABIL
<a href="#">10168894</a>	Not Issued	41	02/24/2003	Transmitter for transmitting signals over radio channels and mehtod for transmitting signals over radio channels	HENTATI, NABIL
<a href="#">11284319</a>	Not Issued	41	11/21/2005	Identification of the channel frequency response using chirps and stepped frequencies	HENTATI, NABIL
<a href="#">11837213</a>	Not Issued	19	08/10/2007	Pressure Waves Decoupling with Two Transducers	HENTATI, NABIL
<a href="#">60629990</a>	Not Issued	159	11/22/2004	Identification of the channel frequency response using chirps and stepped frequencies	HENTATI, NABIL
<a href="#">60631439</a>	Not Issued	159	11/29/2004	Identification of the channel frequency response using chirps and stepped frequencies	HENTATI, NABIL
<a href="#">60837009</a>	Not Issued	159	08/11/2006	Pressure wave decoupling with two transducers	HENTATI, NABIL

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